

# ABSTRACT OF THE DISCLOSURE

An ink-jet head comprises a passage unit formed with a plurality of nozzles for ejecting ink, a reservoir unit bonded to the passage unit, and actuator units for applying an ejection energy to ink in the passage unit. The reservoir unit is formed therein with an ink reservoir extending along a bonding surface between the reservoir unit and the passage unit. The ink reservoir reserves ink supplied from an ink tank and supplies the reserved ink to the passage unit. The ink reservoir is formed therein with a plurality of pillars supporting upper and lower walls of the ink reservoir.